

What we claim is:

1. Use of a substance selected from:

- tribasic sodium or potassium citrate
- monoacidic sodium or potassium citrate
- tribasic sodium or potassium phosphate
- monoacidic sodium or potassium phosphate
- sodium or potassium carbonate
- sodium or potassium bicarbonate

10 - sodium or potassium tartrate

- arginine
- lysine

or mixtures thereof,

to stabilize Fosfomycin Tromethamol.

15 2. Use as stabilizer of a compound of claim 1, characterized in that the compound is selected among tribasic sodium citrate, sodium carbonate or arginine.

3. Use as stabilizer of a compound of claim 1, characterized in that the compound is used in a molar ratio with respect to FT comprised between 10% and 100%, preferably between 30% and 70% and still more preferably about 50%.

20 4. Pharmaceutical compositions containing Fosfomycin Tromethamol, a compound selected from:

- tribasic sodium or potassium citrate
 - monoacidic sodium or potassium citrate
 - tribasic sodium or potassium phosphate
- 25 - monoacidic sodium or potassium phosphate
- sodium or potassium carbonate
 - sodium or potassium bicarbonate
 - sodium or potassium tartrate
 - arginine
- 30 - lysine

or mixtures thereof,
and suitable excipients of pharmaceutical use.

- 5 5. A composition according to claim 4, in the form of soluble granulate.
6. A composition according to claim 5 wherein the amount of FT contained for single dose
is 5.631 g.
7. A composition according to claim 1 wherein the substance with stabilizing activity is
selected among tribasic sodium citrate, sodium carbonate and arginine.
8. A composition according to claim 1 wherein the substance with stabilizing activity is
used in a molar ratio with respect to FT comprised between 10% and 100%, preferably
between 30% and 70% and still more preferably about 50%.